

FORM PTO-1449/A and B (modified PTO/SB/08) INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICATION NO.: 10/712,391		ATTY. DOCKET NO.: B0801.70256US01	
				FILING DATE: November 12, 2003		CONFIRMATION NO.: 8225	
				APPLICANT: Pier et al.			
				GROUP ART UNIT: 1652		EXAMINER: Christian L. Fronda	
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U.S. PATENT DOCUMENTS

Examiner's Initials #	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or Issue of Cited Document MM-DD-YYYY
		Number	Kind Code		
		4,465,776		Pier et al.	08-14-1984
		7,157,443	B2	Joyce et al.	01-02-2007

FOREIGN PATENT DOCUMENTS

Examiner's Initials #	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			

OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		New York Times, Editorial, Another Very Scary Germ. November 20, 2007. Accessed April 22, 2009. < http://www.nytimes.com/2007/11/20/opinion/20tue2.html?_r=2&oref=slogin&pagewanted... > 2 pages.	
		CERCA et al., Comparative antibody-mediated phagocytosis of Staphylococcus epidermidis cells grown in a biofilm or in the planktonic state. Infect Immun. 2006 Aug;74(8):4849-55.	
		CERCA et al., Influence of batch or fed-batch growth on Staphylococcus epidermidis biofilm formation. Lett Appl Microbiol. 2004;39(5):420-4.	
		CERCA et al., Molecular basis for preferential protective efficacy of antibodies directed to the poorly acetylated form of staphylococcal poly-N-acetyl-beta-(1-6)-glucosamine. Infect Immun. 2007 Jul;75(7):3406-13. Epub 2007 Apr 30.	
		CERCA et al., Protection against Escherichia coli infection by antibody to the Staphylococcus aureus poly-N-acetylglucosamine surface polysaccharide. Proc Natl Acad Sci U S A. 2007 May 1;104(18):7528-33. Epub 2007 Apr 19.	
		HUANG et al., Risk of methicillin-resistant Staphylococcus aureus infection after previous infection or colonization. Clin Infect Dis. 2003 Feb 1;36(3):281-5. Epub 2003 Jan 17.	

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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		KELLY-QUINTOS et al., The role of epitope specificity in the human opsonic antibody response to the staphylococcal surface polysaccharide poly N-acetyl glucosamine. J Infect Dis. 2005 Dec 1;192(11):2012-9. Epub 2005 Nov 1.	
		KLEVENS et al., Invasive methicillin-resistant Staphylococcus aureus infections in the United States. JAMA. 2007 Oct 17;298(15):1763-71.	
		KROPEC et al., Poly-N-acetylglucosamine production in Staphylococcus aureus is essential for virulence in murine models of systemic infection. Infect Immun. 2005 Oct;73(10):6868-76.	
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		MAIRA-LITRAN et al., Comparative opsonic and protective activities of Staphylococcus aureus conjugate vaccines containing native or deacetylated Staphylococcal Poly-N-acetyl-beta-(1-6)-glucosamine. Infect Immun. 2005 Oct;73(10):6752-62. Erratum in: Infect Immun. 2005 Nov;73(11):7789.	
		SACK, Deadly Bacteria Found to Be More Common. New York Times. October 17, 2007. Accessed April 22, 2009. < http://www.nytimes.com/2007/10/17/health/17infect.html?pagewanted=print > 3 pages.	
		ZELLER et al., JAMA patient page. MRSA infections. JAMA. 2007 Oct 17;298(15):1826.	

*a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application, Serial No. __, filed __, and relied upon for an earlier filing date under 35 U.S.C. 120 (continuation, continuation-in-part, and divisional applications).

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